

APPROXIMATE EXTENT
OF TEMP ROOF

ZONE FOR TOWER
SUPPORTING ROOF

OK TO
RESTRAINT
ACCESS

OK TO FIX INTO EX'
MASONRY WALLS HOWEVER
STONE IS SOFT SO RESTRAINT
CAN BE PROVIDED BY SAMBLING
BETWEEN RETURNS AND UNDER
LINTELS IF NEED BE

ZONE FOR TOWER
SUPPORTING ROOF

ABOVE GROUND
DRAINAGE

MAINTAIN
ACCESS AT
ALL TIMES

SCAFFOLDING AT
FRONTAGE TO BE
INDEPENDENT OF
EXISTING WALLS

WALKWAY

TAXI RANK

PART PLAN OF
ROOF (PROPOSED)

ZONE FOR SCAFFOLDING
AND KENTLEDGE

APPROXIMATE LINE
OF TEMP' ROOF

ACCESS SCAFFOLDING
AND KENTLEDGE

CANTILEVER
OVER SHOP
FRONTAGE

SECTION THROUGH
FRONT PART OF
BUILDING

SUGGESTED LOCATIONS OF
CRASH DECKS TO ALLOW FOR
FLOOR REPAIRS, CONTRACTOR
TO REVIEW. NOTE THAT 1ST
FLOOR STRUCTURE REQUIRES
LONG STEEL BEAMS, SUGGEST
THIS DONE FOLLOWING REPAIRS
ON FLOORS ABOVE

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PROPOSED PHASE 1
ROOF TEST
ARRANGEMENT

0131-220 2486

86-88 HIGH ST
DUNBAR

Job No Drawing No Rev

M3203 SK-E-014

Scale @ A1 Status Date 14/04/25

TG20